HICKORY/CATAWBA COUNTY APPLICATION FOR SIGN PERMIT

(This application becomes a permit upon approval by the Zoning Administrator & Building Official.)

All businesses operating in the City of Hickory must have a privilege license.

Parcel Identification Number: In order to expedite the review p	process needed for zoning approva	al, please review th	ne following list and in	clude all marked items with	
	ion for Sign Permit cannot be a				
		Scale Showing:			
Right-Of-Way & Property Line locationSize/Locations of Existing Signs on Lot/BldgsDriveway LocationLocation & Size of Bldgs & Bldg Walls			Utility EasementsNew Sign location, Size & HeightSign Design Sketch		
	HICKORY ETJ: All Freestandir	ng Signs Must Be	At Least 5 Feet From	n Property and/or Right Of	
Way Line.	Please fill out the application of			1 7	
Sign Location					
YOU WILL BE ASKI	ED TO GIVE DRIVING DIREC	CTIONS AT THE	TIME OF ISSUING	THE PERMIT	
	Sign Owner's Phone No		Fax No		
	Contractor's Phone No				
	Elect. Cont. Phone No				
Type of Sign:	Wall	Ground Length	Roof Total Squ	are Ft.	
	amps)No Other signs			No	
Does building have field installe	ed NEON skeleton tubing?	YesNo	Cost \$		
Projection from building wall:	Ft In.	Height above side	walk or grade:	Ft In.	
Signature of Applicant			Date		
	gns that have a permit are allow Non-permitted signs are subject				
	FOR ZONING ADMIN	ISTRATOR'S US	SE ONLY		
Zoning Designation	Setbacks / / Front Side Rear	_/ Airport	Protection Zone	yesno	
Sign Application Approved	Tiont Side Real		Date		
Conditions of Approval* ** For clarifications or to re	equest a final zoning inspection ((if required) conta	act Zoning Official at	828-323-7487 **	
Sign Application Disapproved			Date		
Reason for Disapproval					

Revised03-15-06

SIGN PERMIT REQUIREMENTS

For the sake of uniform treatment of all Sign Contractors, please be aware that the City of Hickory and Catawba County requires the following for all new Signs:

- A permit application needs to be completed, listing the Electrical Contractor (for any illuminated signs, whether internally or externally illuminated), the square footage, and the cost (all blank spaces <u>must</u> be filled in).
- 2. A licensed electrician is required for all illuminated signs, and they must submit a signed sub-contractor form for the work on the sign (even if they are hired by the General Contractor for new construction).
- 3. All signs must meet Appendix H of the North Carolina Building Code to include all design requirements for working stresses from chapter 16 and attachment drawings.
- 4. All sign applications must include sign details
 - Wall sign drawings must show the building width, existing signage, location and dimensional size of new sign to determine allowable signage, sign material, manufacturers spec sheet showing meets 90 mph wind zone minimum if sign is prefab, type of wall construction, anchor details to include type of anchor and spacing. The anchors for masonry walls must be at least 3/8" inch embedded a minimum of 5" inches.
 - Ground signs that exceed 12' feet above finished grade require an engineer seal. Ground signs not exceeding 12' feet above finished grade must show dimensional size of new sign to determine allowable signage, sign and support material, manufacturers spec sheet showing sign meets 90 mph wind zone minimum if sign is prefab, attachment schedule of sign to support, and footing detail.

All Signs Require Inspections:

- 1. All signs require a final sign inspection.
- 2. Pole/Ground signs additionally require footing and setback inspections before concrete is poured.
- 3. All illuminated signs (whether internally or externally illuminated) require a final electric inspection.
- 4. Contractor must provide lift equipment necessary for the Code Official to complete the inspection,

^{**}Only the signs that have a permit are allowed on your property. No other signs are allowed.

^{**}Non-permitted signs are subject to removal/disposal without prior notice.